BIBLIOGRAPHY

1. Afaq, F. and H. Mukhtar. (2006) Botanical antioxidants in the prevention of photocarcinogenesis and photoaging. Exp. Dermatol. 15: 678-684. [Literature review]
2. Alena Svobodová, Jitka Psotová, Daniela Walterová (2003) Natural Phenolics In The Prevention of UV-Induced Skin Damage-A Review. Biomed. Papers. 147(2), 137–145 [Literature review]
3. Arun Mishra, Amrita Mishra, Pronobesh Chattopadhyay (2011) Evaluation of Sun Protection Factor of Some Marketed Formulation of Sunscreens by Ultraviolet Spectroscopic method; Journal of current Pharmaceutical Research. 5(1):32-35 [Literature review]
4. Arun Rasheed, Neelufar Shama, S. Mohan lakshmi, V. Ravichandran (2012) Formulation, Characterization and In Vitro Evaluation of Herbal Sunscreen Lotion; Orient Pharm Exp Med. 12:241-246.
5. Ashawat M S,Saraf S. (2008) Comparative sun protection factor determination of fresh Aloe vera Gel Vs Marketed formulation.Indian J.Pharm.Edu.Res.47(4). [Literature review]
6. Ashawat, M.S., A. Gupta, S. Shailendra and S. Swarnlata. (2007) Role of highly specific and complex molecules in skin care. Int. J. Cancer Res. 3: 191-195.
7. Ashawat, M.S., S. Saraf and S. Saraf. (2008) Preparation and characterisation of herbal creams for improvement of skin viscoelastic properties. Int. J. Cosmetic Sci. 30: 183-193. [Cross-reference]
8. Ashawat, M.S., S. Shailendra and S. Swarnlata. (2007) Biochemical and histopathological studies of herbal cream against UV radiation induced damage. Trends Med. Res. 2: 135-141. [Literature review]
9. Ashawat, M.S., S. Shailendra and S. Swarnlata. (2007) In vitro antioxidant activity of ethanolic extracts of *Centella asiatica, Punica granatum, Glycyrrhiza glabra* and *Areca catechu.* Res. J. Med. Plant. 1: 13-16.
10. B.H. More, S.N. Sakharwade, S.V. Tembhurne, D.M. Sakarkar. (2013) Evaluation of Sunscreen activity of Cream containing Leaves Extract of *Butea monosperma* for Topical application. International Journal of Research in Cosmetic Science. 3(1): 1-6 [Literature review]

11. Chanchal D. and S. Swarnlata. (2009) Herbal photoprotective formulations and their evaluation. Open Nat. Prod. J. 2: 71-76.
12. Chanchal Deep Kaur and Swarnlata Saraf. (2010) In vitro determination of herbal oils used in cosmetics. Pharmacognosy Res. 2(1):22-25. [Literature review]
13. Chanchal, D. and S. Swarnlata. (2008) Novel approaches in herbal cosmetics. J. Cosmet. Dermatol. 7: 89-95.
14. Cyril Chevalier, Vanseea Duffet, Carole Guiramand. (2011) Photoprotective composition containing an unmodified gelling starch and polyamide particles. US 2011/0256192 A1
15. De la Lastra CA, Villegas I. (2007) Resveratrol as an antioxidant and pro-oxidant agent: mechanisms and clinical implications. Biochem Soc Trans. 35 (5):1156-60.
16. Deep Kaur C, Saraf S. (2011) Photo-chemoprotective activity of alcoholic extract of *Camellia sinensis*.Int.J.Pharmacology. 7(3); 400-404. [Literature review]
17. Deore Sharada, Kombade Saroj, Baviskar B. A. (2012) Photoprotective Antioxidants. Int. J. of phytopharmacy. 2(3): 72-76.
18. Hogde M G, Patil S B, Dhumal P. (2010) Comparative sun protection factor determination of fresh extract of cucumber Vs marketed cosmetic formulation. Res.J. Pharm, Bio, Chem, Sci. 1(3); 55.
19. Kale S., Kavade Ekta, Yadav AV. (2012) Formulation and in-vitro evaluation for Sun protection factor of *Crinum asiaticum* linn flower (family-Amaryllidaceae) extract sunscreen creams. Ind J Pharm Edu Res. 46 (2):112
20. Kelley Katherine A., Paul A. Laskar, Gary D. Ewing, Sydney H. Dromgoole, J. Leon Lichtin, and Adel A. Sakr (1993) In vitro sun protection factor evaluation of Sunscreen products. J. Soc Cosmet. chem. (4) 4 :139-151
21. Leonardo R De Paula, Andr´E L. A. Parussulo, Koiti Araki, Henrique E. Toma. (2012) Evaluation of sun protection factor of cosmetic formulations by a simple visual in vitro method mimicking the in vivo method. Journal of Pharmaceutical Sciences. 101(2). [Literature review]
22. Madhukar Pathak, Salvador Gonzalez, Thomas Fitzpatrick. (1997) Polypodium extract as Photoprotectant. US/5614197/1997
23. Masheer Ahmed Khan (2014) Sun Protection Factor Determination Studies of Sunscreen Formulations For Their Selection And Use In Cosmetics. Journal of Pharmaceutical Biology. 4(1): 9-11.

24. Megha Gaikwad, Shantanu Kale (2011) Formulation And In Vitro Evaluation For Sun Protection Factor Of *Moringa Oleifera* Lam (Family-Moringaceae) Oil Sunscreen Cream. Int J Pharm Pharm Sci. 3(4): 371-375 [Literature review]
25. Mohammad Ali Ebrahimzadeh, Reza Enayatifard, Masoumeh Khalili, Mahdieh Ghaffarloo, Majid Saeedi and Jamshid Yazdani Charati. (2014) Correlation between Sun Protection Factor and Antioxidant Activity, Phenol and Flavonoid Contents of some Medicinal Plants. IJPR. 13 (3): 1041-1047 [Literature review]
26. Ömer Coşkun, Mehmet Kanter, Ferah Armutçu, Kurtuluş Çetin, Betül Kaybolmaz, Ömer Yazgan. (2004) Protective Effects of Quercetin, A Flavonoid Antioxidant, In Absolute Ethanol-Induced Acut Gastric Ulcer. Eur J Gen Med. 1(3): 37-42
27. Patil RB ,Kale S,Badiyani MD ,Yadav AV (2011) Determination of in vitro sun protection factor of Murraya koenigii essential oil formulation.Indian J.Pharm.Educ.Res. 44(4):375 [Literature review]
28. Saraf, S. and C.D. Kaur. (2010) Phytoconstituents as photoprotective novel cosmetic formulations. Pharmacogn. Rev. 4: 1-11. [Literature review]
29. Saraf, S., S. Sahu, C.D. Kaur and S. Saraf. (2010) Comparative measurement of hydration effects of herbal moisturizers. Pharmacog. Res. 2: 146-151.
30. Saroj Kombade, S.S Khadabadi, Sharda Deore. (2014) Formulation and in–vitro Evaluation of Sun Protection Factor of Flavonoids Extracted from *Tagetes erecta* (L.) Flowers, *Cucumis sativus* Fruits and Essential Oil of *Ocimum sanctum* Leaves Sunscreen Cream. Int. J. Pharm. Sci. Rev. Res. 26(2) : 136-140 [Literature review]
31. Shankar Kumar Mitra, Uddagiri Babu, Marikunte Venkata. (2007) Natural sunscreen compositions and Process for producing the same. US/7/311/896/B2/2007 [US Patent]
32. Shenekar Punam N., Ukirade Prachi S., Salunkhe Shubhangi D., Sutar Sumaiyya T., Magdum C. S., Mohite S. K., Lokapure Sachin G. and Metri Somashekhar M.(2014) In vitro evaluation of sun protection factor of fruit extract of *Carica papaya* L. as a lotion formulation. Euro. J. Exp. Bio. 4(2):44-47
33. Shiva Golmohammadzadeh, Mahmoud Reza Jaafari, Hossein Hosseinzadeh. (2010) Does Saffron Have Antisolar and Moisturizing Effects? Iranian Journal of Pharmaceutical Research. 9 (2): 133-140 [Literature review]
34. Swarnalata Saraf, Shailendra Saraf, Chanchal Deep Kaur. (2010) Green Tea extract loaded ethosomal creams for improving skin viscoelasticity effects. Application no. 2826/MUM/2010 A [Indian patent]

35. Tabrizi H, Mortazavi S.A., Kamalinejad M (2003) An in vitro evaluation of various Rosa Damascena Flower extracts as a natural antisolar agent; Int. J. Cosmetic Science. 25(6):259-265. [Literature review]
36. Thangapazham RL, Sharma A, Maheshwari RK. (2007) Beneficial role of curcumin in skin diseases. Adv Exp Med Biol. 595:343-57.
37. Waje A, Kale S,Ansari A,Ghoge P,Sonawane A. (2010) Formulation and in vitro evaluation of sun protection factor of Hemidesmus Indicus(L)Fam-periplocacae Hydro-alcoholic extract sunscreen cream; Int. J.Ph.Sci. 2(3):664-668